JN0-361^{Q&As}

Service Provider Routing and Switching, Specialist Exam

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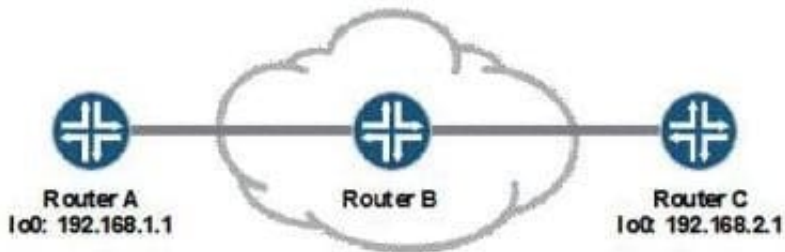
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QUESTION 1

Click the Exhibit button

Given the network topology shown in the exhibit, you are configuring a GRE tunnel from Router A to Router C

Which interface configuration on Router A will successfully allow the tunnel to pass IPv4 traffic to Router C?

![Pass2Lead](https://Pass2Lead.com)
```
C A. gr-0/0/0 {
        unit 0 {
            tunnel {
                source 192.168.1.1;
                destination 192.168.2.1;
            }
        }
    }

C B. gr-0/0/0 {
        unit 0 {
            tunnel {
                source 192.168.1.1;
                destination 192.168.2.1;
            }
            family inet;
        }
    }

C C. gr-0/0/0 {
        unit 0 {
            tunnel {
                source 192.168.2.1;
                destination 192.168.1.1;
            `




            }
        }
    }

C D. gr-0/0/0 {
        unit 0 {
            tunnel {
                source 192.168.2.1;
                destination 192.168.1.1;
            }
            family inet;
        }
    }
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 2

Click the exhibit.

```
Sept 11 20:48:24.174298 OSPF rcvd Hello 172.16.1.2 -> 224.0.0.5 (ge-
0/0/0.0 IFL 67 area 0.0.0.1)
Sept 11 20:48:24.174415 Version 2, length 44, ID 10.0.1.12, area
0.0.0.0
Sept 11 20:48:24.174513 checksum 0x3401, authtype 0
Sept 11 20:48:24.174623 mask 255.255.255.0, hello_ivl 10, opts 0x12,
prio 128
Sept 11 20:48:24.174825 dead_ivl 40, DR 172.16.1.2, BDR 0.0.0.0
Sept 11 20:48:26.983513 OSPF periodic xmit from 172.16.1.1 to
224.0.0.5 (IFL 67 area 0.0.0.1)
Sept 11 20:48:33.538414 OSPF packet ignored: area mismatch (0.0.0.0)
from 172.16.1.2 on intf ge-0/0/0.0 area 0.0.0.1
Sept 11 20:48:33.539018 OSPF rcvd Hello 172.16.1.2-> 224.0.0.5 (ge-
0/0/0.0 IFL 67 area 0.0.0.1)
Sept 11 20:48:33.539137 Version 2, length 44, ID 10.0.1.12, area
0.0.0.0
Sept 11 20:48:33.9233 checksum 0x3401, authtype 0
Sept 11 20:48:33.539355 mask 255.255.255.0, hello_ivl 10, opts 0x12,
prio 128
Sept 11 20:48:33.539460 dead_ivl 40, DR 172.16.1.2, BDR 0.0.0.0
Sept 11 20:48:36.325909 OSPF periodic xmit from 172.16.1.1 to
224.0.0.5 (IFL 67 area 0.0.0.1)
Sept 11 20:45:30.162345 Version 2, length 44, ID 10.0.1.12, area
0.0.0.0
Sept 11 20:45:30.162636 checksum 0x3401, authtype 0
Sept 11 20:45:30.162820 mask 255.255.255.0, hello_ivl 10, opts 0x12,
prio 128
Sept 11 20:45:30.163255 dead_ivl 40, DR 172.16.1.2, BDR 0.0.0.0
Sept 11 20:45:36.325909 OSPF periodic xmit from 172.16.1.1 to
224.0.0.5 (IFL 67 area 0.0.0.1)
```

You have configured OSPF between two routers. The OSPF adjacency will not form. Referring to the exhibit, what is the problem?

A. Router is not receiving hellos on the configured interface.

B. The OSPF version does not match on the configured interfaces.

C. The router is not sending hellos on the configured interface.

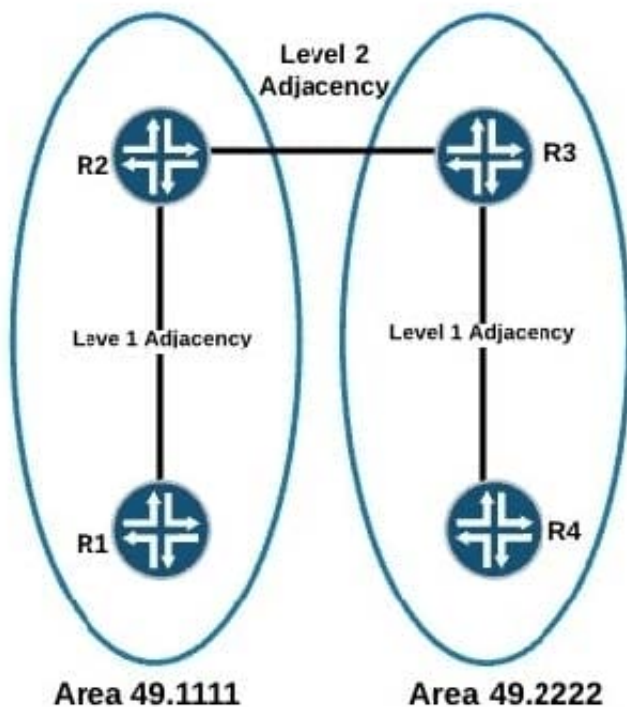D. The area does not match on the configured interfaces.

Correct Answer: D

QUESTION 3

In Q-in-Q tunneling, what is the purpose of the pop-swap operation?

A. pop the outer tag and swap the inner tag

B. pop and swap the inner tag

C. pop and swap both outer and inner tags

D. pop the inner tag and swap the outer tag

Correct Answer: A

QUESTION 4

Referring to the network illustrated in the exhibit, how does R1 reach destinations in Area 49.2222?

A. It uses the routes from Area 49.2222, which it learns from R2

B. It sees the attached bit from R2 and creates a default route

C. It must have a default route manually configured

D. It receives a default route in the IS-IS update from R2

Correct Answer: B

When an IS-IS Level 1 router discovers that its neighbor has inter-area connectivity because the attached bit is set, it automatically creates a default route with that peer as the next hop.

QUESTION 5

You are asked to deploy OSPF between two routers over a broadcast medium.

Which three fields in the OSPF hello packet must match? (Choose three.)

A. hello interval

B. options

C. backup designated router

D. network mask

E. designated router

Correct Answer: ABD

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